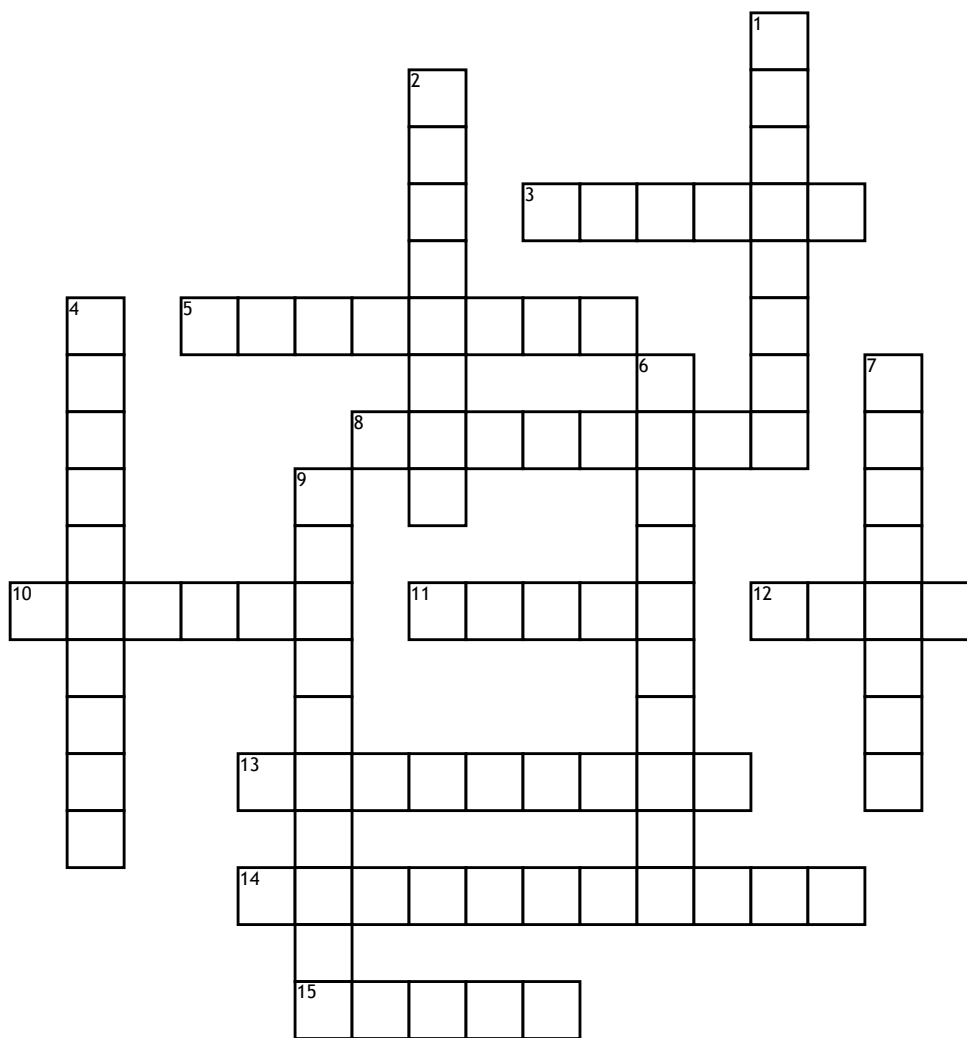


Name: _____ Date: _____

Benchmark Vocabulary Words



Across

3. The equation for _____ functions is $y=mx+b$.

5. A _____ cannot have repeated x-values.

8. Increasing lines have a _____ slope.

10. The x-values of a function are called _____.

11. The y-values of a function are called _____.

12. What is another name for _____ and x-intercept?

13. Vertical lines have an _____ slope.

14. The "r" value is called the _____ coefficient.

15. What is another name for rate of change?

Down

1. Decreasing lines have a _____ slope.

2. $f(x)$ is called function _____.

4. _____ lines have a zero slope.

6. What is the point called where your function crosses the y-axis.

7. _____ data represents whole numbers only.

9. _____ data represents fractional numbers.

Word Bank

y-intercept

notation

zero

positive

range

function

negative

horizontal

undefined

linear

continuous

domain

correlation

slope

discrete